EAST Search History

Ref#	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	394	264/46.8.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/25 16:19
L2	521	264/544.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/25 16:19
L3	2	1 and 2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/25 16:19
L4	4	1 and (heat adj transfer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	00X	2009/03/25 16:22
L5	862	(prepreg\$4 pre adj preg\$4 preimgregnat \$5 pre adj impregnat \$5) with (plastic thermoplast\$2) and (prepreg\$4 pre adj preg\$4 preimgregnat \$5 pre adj impregnat \$5) with (mold mould)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/25 16:24
L6	49	(prepreg\$4 pre adj preg\$4 preimgregnat \$5 pre adj impregnat \$5) with (plastic thermoplast\$2) and (prepreg\$4 pre adj preg\$4 preimgregnat \$5 pre adj impregnat \$5) with (mold mould) and steam	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/25 16:24

L7	37	(prepreg\$4 pre adj preg\$4 preimgregnat \$5 pre adj impregnat \$5) with (plastic thermoplast\$2) and (prepreg\$4 pre adj preg\$4 preimgregnat \$5 pre adj impregnat \$5) with (mold mould) and steam and vacuum	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/25 16:24
L8	79	(prepreg\$4 pre adj preg\$4 preimgregnat \$5 pre adj impregnat \$5) with (mold mould) and steam and vacuum	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/25 16:24
L9	6966018	(method or process).ti.	US PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/25 16:24
L10	6516712	shap\$3	US PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/25 16:24
L11	38724	(Air adj permeable) (Air \$permeable) (air near2 permeable)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/25 16:24
L12	48	L9 and L10 and L11 and vacuum and deaerat\$3	US PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/25 16:24
S1	6734094	(method or process).ti.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 09:46
82	6336794	shap\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 09:50

S3	37742	(Air adj permeable) (Air \$permeable) (air near2 permeable)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 09:50
S4	3785	St and S2 and S3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 09:52
S5	1588	St and S2 and S3 and vacuum	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 09:53
S6	48	St and S2 and S3 and vacuum and deaerat\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 09:53
S7	2	"2006278322"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 09:55
S8	2	"20060278322"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 09:55
S9	18922	(heat\$transfer adj medium) or (heat adj transfer adj medium)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 10:11
S10	32930	(heat\$transfer adj medium) or (heat adj transfer adj medium) or (heat\$transfer adj fluid) or (heat adj transfer adj fluid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 10:13

S11	1443477	Vacuum	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 10:24
S12	29521	deaerat\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 10:24
S13	101	S10 and S11 and S12	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 10:25
S14	199960	"264".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 10:25
S15	15	S13 and S14	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 10:25
S16	9	S10 and S11 and S12 and fiber\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 10:28
S17	995	S14 and S10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 10:31
S18	9	S16 and vacuum	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20

S19	320	S17 and vacuum	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	0N	2008/10/20 10:31
S20	2556	"3616844" "3670064" "3700371" "3823293" "3837789" "3878281" "3917439" "4033783" "418933" "4118931" "4268335" "42883366" "4284226" "4300621" "4310598" "4313751" "432252" "4327045" "4359180" "4359826" "4364309" "4359826" "4364309" "4359826" "4364309" "4359826" "4364309" "4379101" "4379107" "4379283" "4379101" "4379107" "4379107" "4382052" "4384837" "4389455" "439428" "4379101" "4379107" "4382052" "4438437" "4389455" "443942" "4379101" "4379107" "4411866" "441556" "441556" "441556" "4401471" "4411866" "441556" "441556" "441556" "441556" "441546" "441556" "441556" "441643" "4456448" "4446643" "4456448" "4456443" "4456448" "446643" "4456448" "446643" "4456448" "446643" "4456448" "4456441" "459172" "4571314" "4608218" "4772636" "4896555" "4494072" "45951411" "4595792" "5915666" "5187882" "5525499" "5316677" "5333765" "536674" "5353095" "5356597" "5725891" "5795529" "5795536" "536674" "536690" "5366977" "5725891" "5795529" "5795536" "5864430" "5596433" "5906450" "5996304" "5906470" "5906507" "5935498" "5596530" "5968540" "5995304" "60027806" "6103180"	US-PGPUB; US-PAT; USOCR; FPRS; EPO; JPO; DEFWENT; IBM_TDB	OR	ON	2008/10/20

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S21	36	S10 and S20	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM TDB	OR	ON	2008/10/20 10:49
S22	5	"5679197"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 11:12
S23	4	"2002047225"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 11:21
S24	2	"20020047225"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 11:22

S25	836	(prepreg\$4 pre adj preg\$4 preimgregnat \$5 pre adj impregnat \$5) with (plastic thermoplast\$2) and (prepreg\$4 pre adj preg\$4 preimgregnat \$5) with (mold mould)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 13:04
S26	48	(prepreg\$4 pre adj preg\$4 preimgregnat \$5 pre adj impregnat \$5) with (plastic thermoplast\$2) and (prepreg\$4 pre adj preg\$4 preimgregnat \$5 pre adj impregnat \$5) with (mold mould) and steam	US-PGPUB; USPAT; USOOR; FPHS; EPO; JPO; DEFWENT; IBM_TDB	OR	08	2008/10/20 13:04
S27	36	(prepreg\$4 pre adj preg\$4 preimgregnat \$5 pre adj impregnat \$5 pre adj impregnat \$5, with (plastic thermoplast\$2) and (prepreg\$4 pre adj preg\$4 preimgregnat \$5 pre adj impregnat \$5 pre adj impregnat \$5, with (mold mould) and steam and vacuum	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 13:04
S28	77	(prepreg\$4 pre adj preg\$4 preimgregnat \$5 pre adj impregnat \$5) with (mold mould) and steam and vacuum	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 13:05
S29	21	"5108691"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 13:05
S30	15	"5085814"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 13:07

S31	20	"3837769"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 13:08
S32	877	\$25 \$26 \$27 \$28	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 13:09
S33	8	S32 and S10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 13:09
S34	280353	heat adj transfer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 14:04
S3 5	5300	S34 near4 mass	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 14:04
S36	101	(m2\$S2) (m2s2)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 14:05
S37	0	S35 and S26	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 14:05
S38	0	S35 and S36	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 14:06

S39	7	heat adj transfer adj per adj unit adj mass	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 14:06
S40	23	m2/s2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 14:09
S41	307	ms\$s2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 14:10
S42	236	piatkowski	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 14:10
S43	0	S41 and S42	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 14:10
S44	280353	heat adj transfer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 14:22
S45	150368	thermal adj conductivity	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 14:22
S46	484	S44 with S45 with (unit or mass)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 14:23

S47	80	S46 and S10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 14:23
S48	2	"20020047225"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 16:37
S49	237	264/46.8.cds.	US-PGPUB; USPAT	OR	ON	2008/10/21 11:31
S50	470	264/244.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/25 10:58
S62	2	"20060278322"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/25 11:06
S63	11788	(low no) near3 (Heat adj transfer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/25 11:32
S64	205	S63 with (mold\$3 mould\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/25 11:33
S65	105	"4379101"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/25 11:33
S66	0	S64 and S65	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/25 11:33

S67	0	S63 and S65	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/25 11:34
S68	59	S64 and "264".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/25 11:34
S69	19	S63 with ((mold\$3 mould\$3) near3 (surface surfaces))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/25 11:36
S70	11788	(low no) near3 (Heat adj transfer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/25 13:15
S71	19	\$70 with ((mold\$3 mould\$3) near3 (surface surfaces))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/25 13:15
S72	521	264/544.OQ.S.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/25 13:24
S73	20	"5928597"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/25 13:33
S74	4	"5370515"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/25 13:34

S 75	3	"5370515" and steam	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/25 13:34
S76	1	"5370515" and steam and (heat adj transfer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/25 13:34
S77	5	"5108691" and steam and (heat adj transfer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/25 13:45
S78	3	"5100597" and steam and (heat adj transfer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/25 13:46
S79	2	"5085814" and steam and (heat adj transfer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/25 13:47
S80	2	"5085814" and (heat adj transfer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/25 13:48
S81	4	"5037592" and (heat adj transfer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/25 13:48
S82	44	("4813859" "4795517" "4718153" "48685872" "4492663" "4485059" "4469655" "4385995" "4379101" "4327049" "4119749" "4052241" "3912430" "3452124" "3265530") and (heat adj transfer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/25 13:51

S83	23	("4813859" "4795517" "4718153" "4895872" "4492663" "4485059" "4469655" "4385995" "4379101" "4327049" "4119749" "4052241" "3912430" "3452124" "3265530") and ((heat adj transfer) near10 ((mold mould))		OR	ON	2009/03/25 13:57
S84	287494	(heat adj transfer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/25 15:12
S85	4	S84 near10 (RTV near3 rubber)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/25 15:13
S86	24	S84 near10 (RTV)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/25 15:13

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